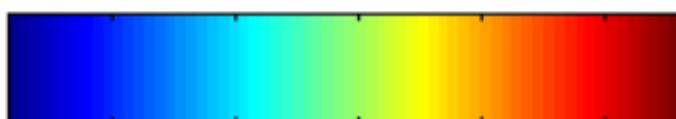
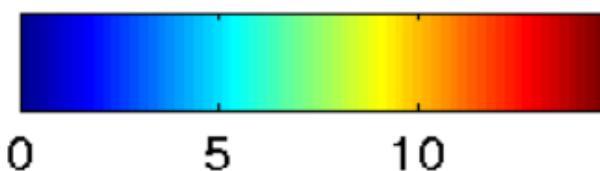
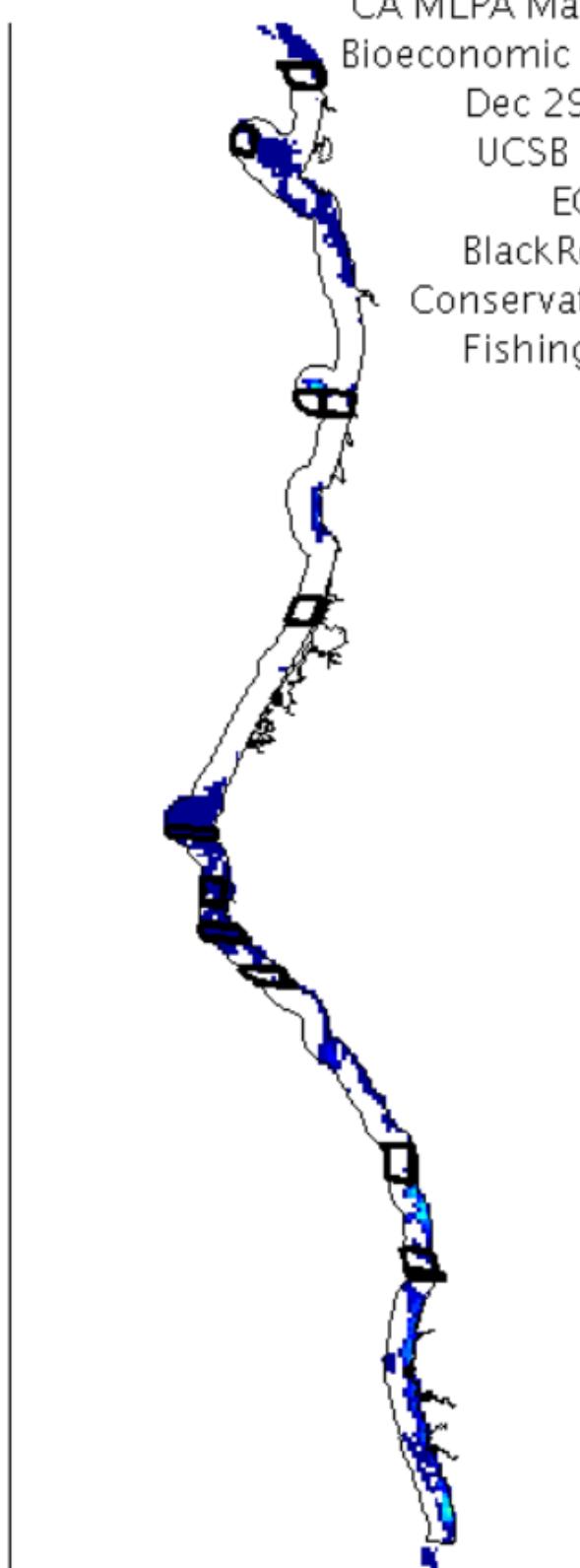


CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
BlackRockfish
Conservative Mgmt
Biomass



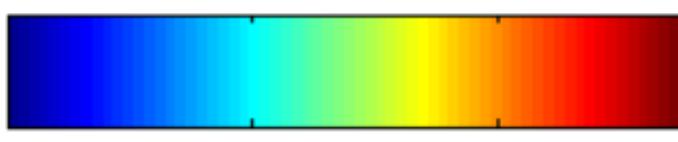
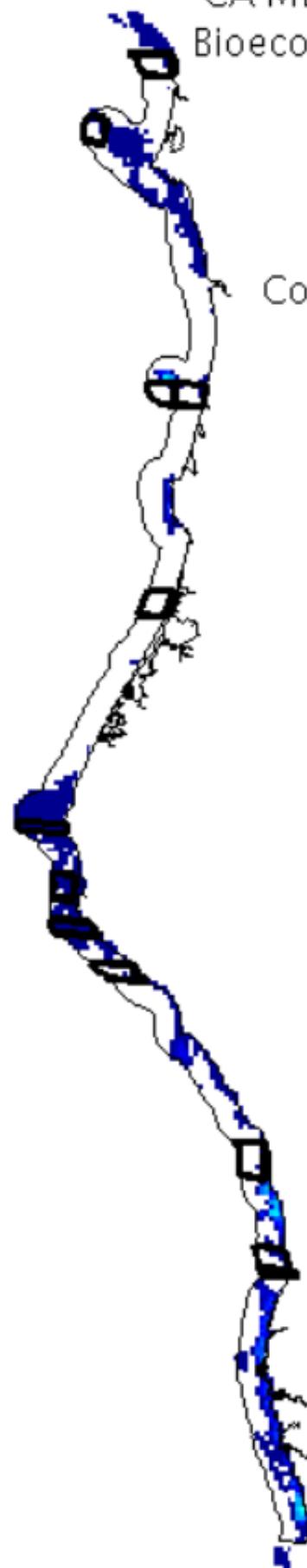
Relative to unfished

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
Black Rockfish
Conservative Mgmt
Fishing effort



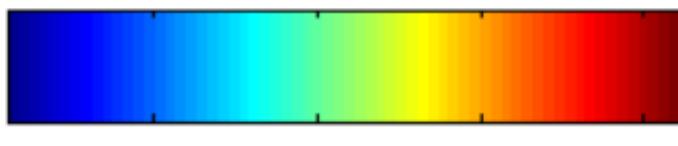
Relative to MSY maximum effort

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
BlackRockfish
Conservative Mgmt
Fishing yield



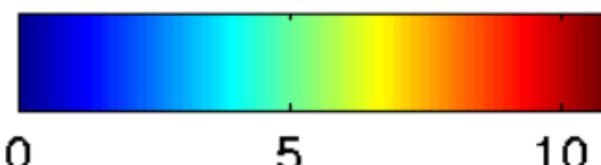
Relative to MSY

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
BlackRockfish
MSY-type
Biomass



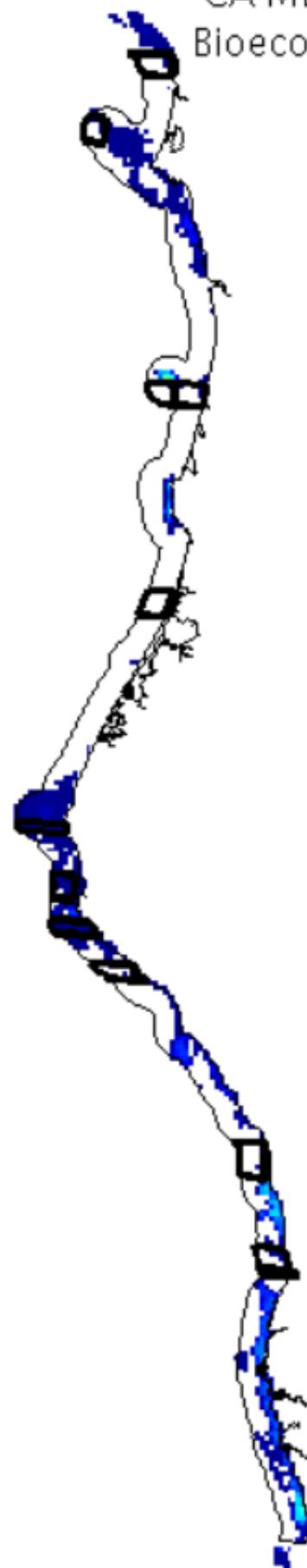
Relative to unfished

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Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
Black Rockfish
MSY-type
Fishing effort



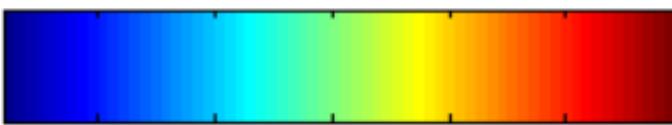
Relative to MSY maximum effort

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
BlackRockfish
MSY-type
Fishing yield



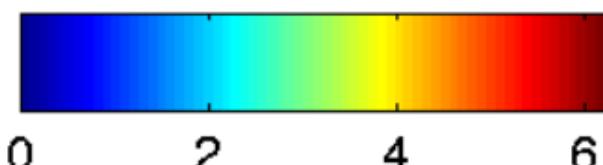
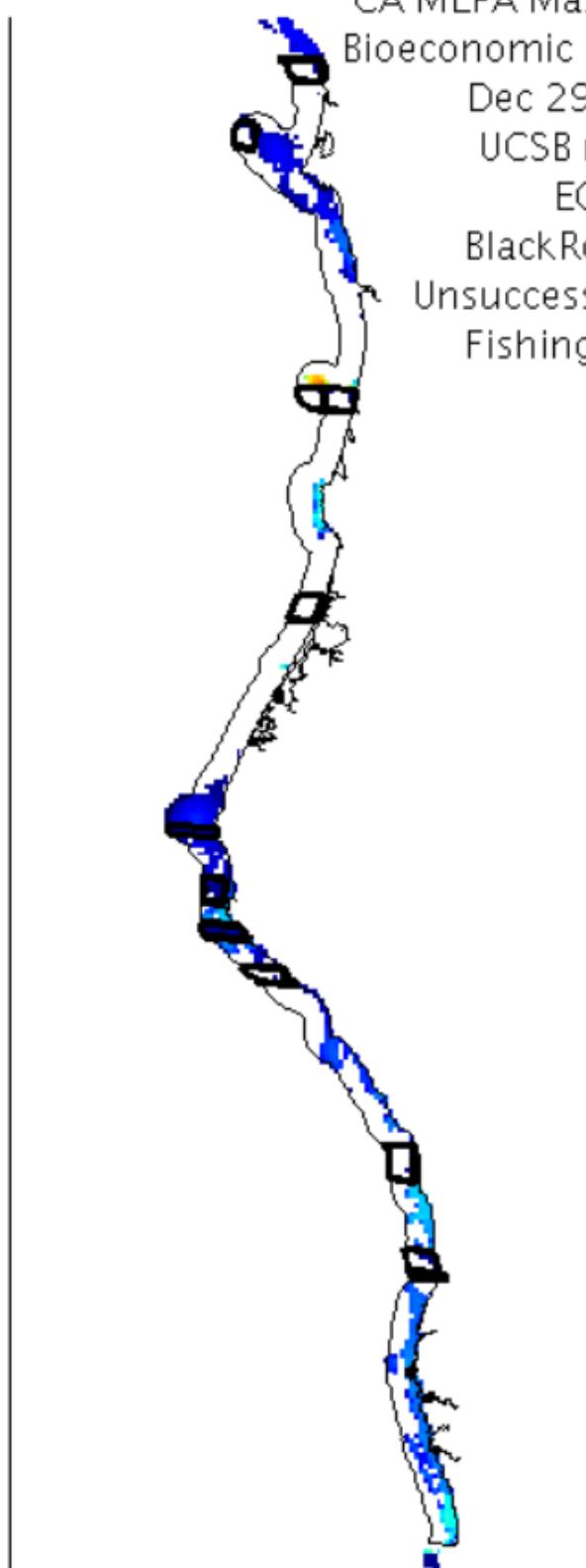
0 0.4 0.8
Relative to MSY

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
BlackRockfish
Unsuccessful Mgmt
Biomass



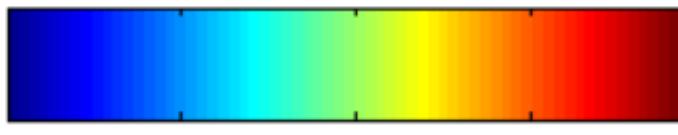
Relative to unfished $\times 10^{-3}$

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
Black Rockfish
Unsuccessful Mgmt
Fishing effort



Relative to MSY maximum effort

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
BlackRockfish
Unsuccessful Mgmt
Fishing yield



0 0.01 0.02 0.03
Relative to MSY

CA MLPA Master Plan SAT

Bioeconomic model results

Dec 29, 2010

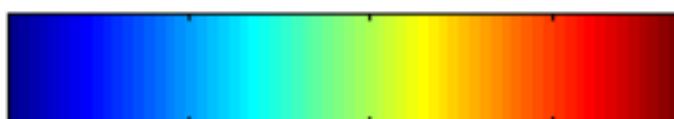
UCSB model

ECA

BrownRockfish

Conservative Mgmt

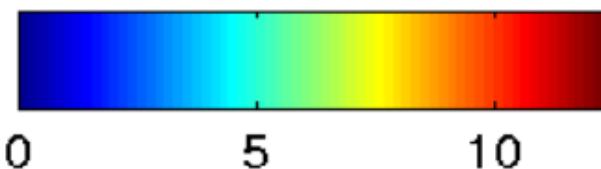
Biomass



0.2 0.4 0.6

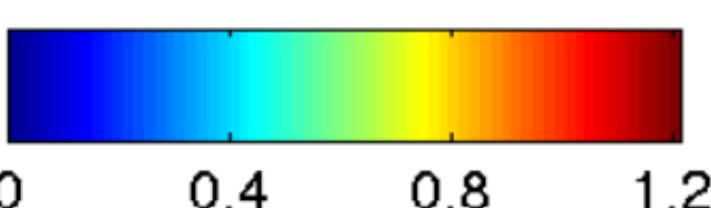
Relative to unfished

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
Brown Rockfish
Conservative Mgmt
Fishing effort



Relative to MSY maximum effort

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
BrownRockfish
Conservative Mgmt
Fishing yield



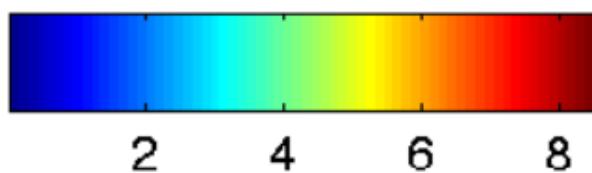
Relative to MSY

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
BrownRockfish
MSY-type
Biomass



Relative to unfished

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
Brown Rockfish
MSY-type
Fishing effort



Relative to MSY maximum effort

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
BrownRockfish
MSY-type
Fishing yield



0 0.4 0.8
Relative to MSY

CA MLPA Master Plan SAT

Bioeconomic model results

Dec 29, 2010

UCSB model

ECA

BrownRockfish

Unsuccessful Mgmt

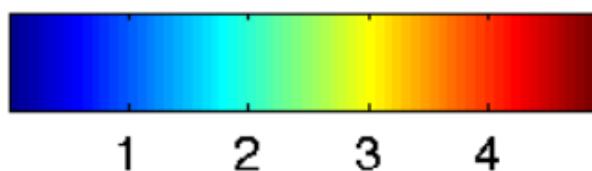
Biomass



0.05 0.1 0.15

Relative to unfished

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
Brown Rockfish
Unsuccessful Mgmt
Fishing effort



Relative to MSY maximum effort

CA MLPA Master Plan SAT

Bioeconomic model results

Dec 29, 2010

UCSB model

ECA

Brown Rockfish

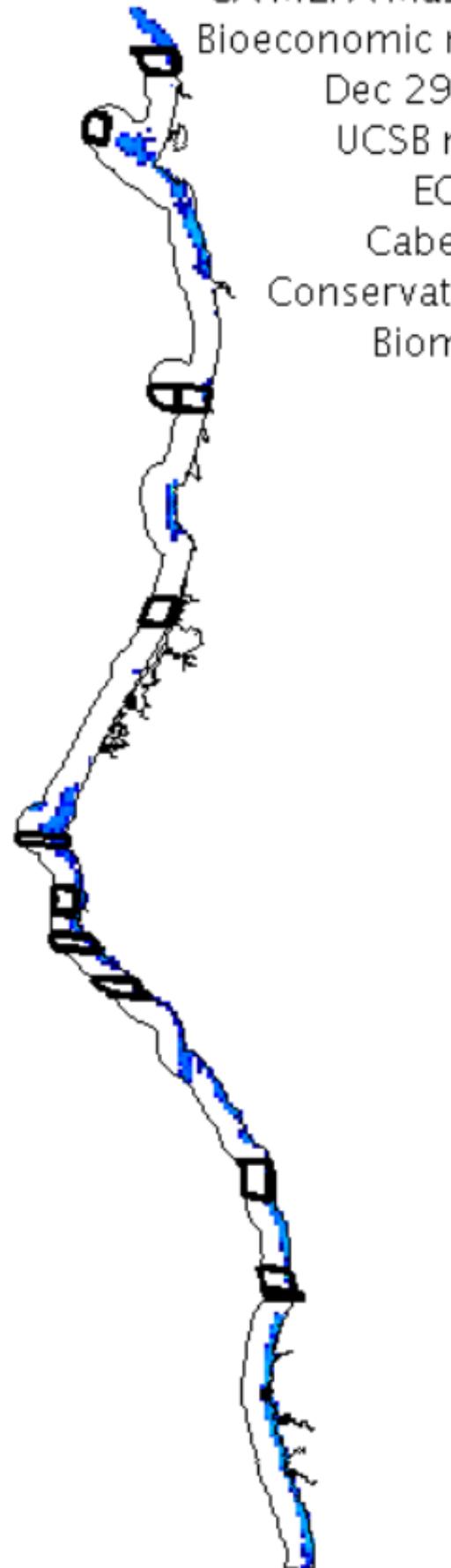
Unsuccessful Mgmt

Fishing yield



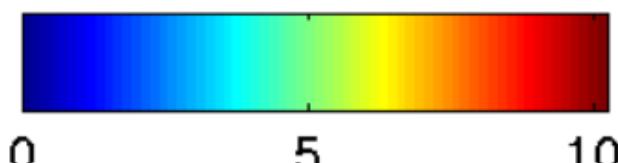
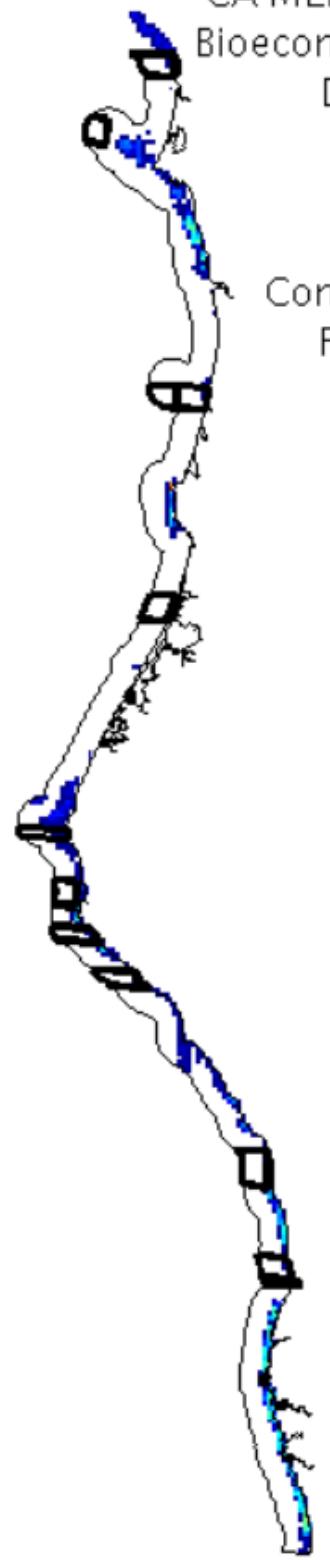
Relative to MSY

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
Cabezon
Conservative Mgmt
Biomass



Relative to unfished

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
Cabezon
Conservative Mgmt
Fishing effort



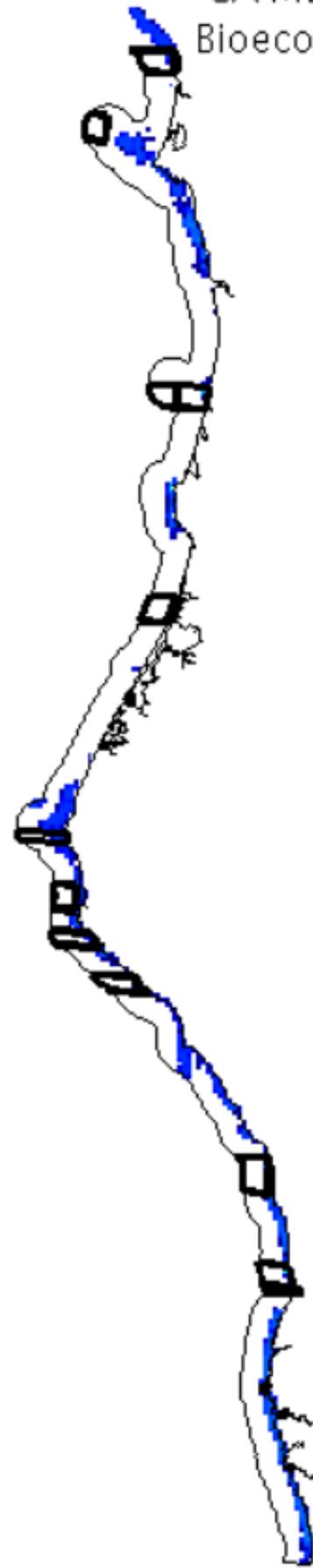
Relative to MSY maximum effort

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
Cabezon
Conservative Mgmt
Fishing yield



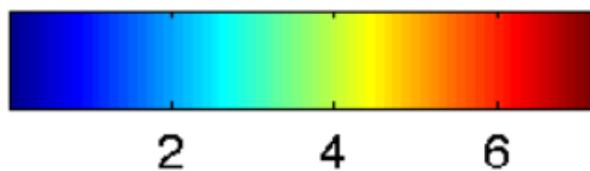
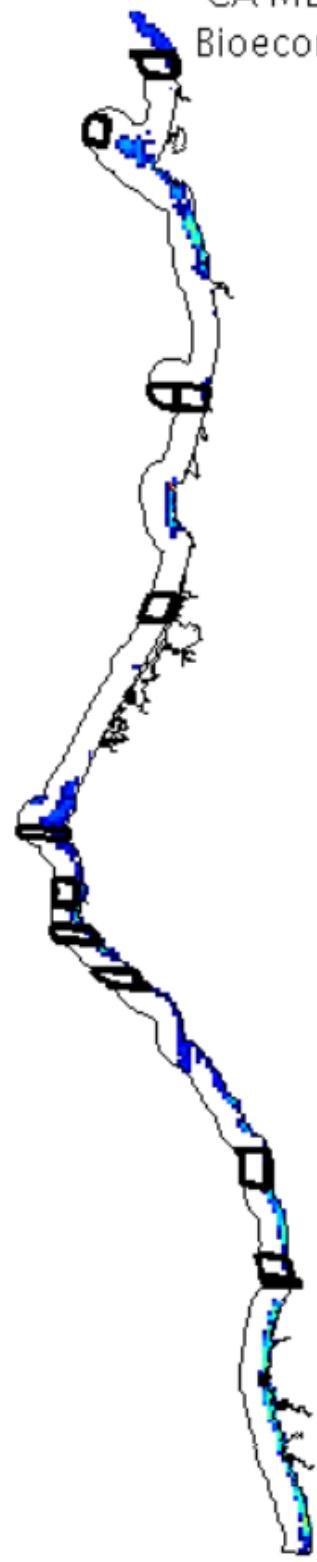
Relative to MSY

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
Cabezon
MSY-type
Biomass



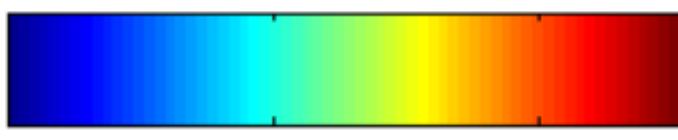
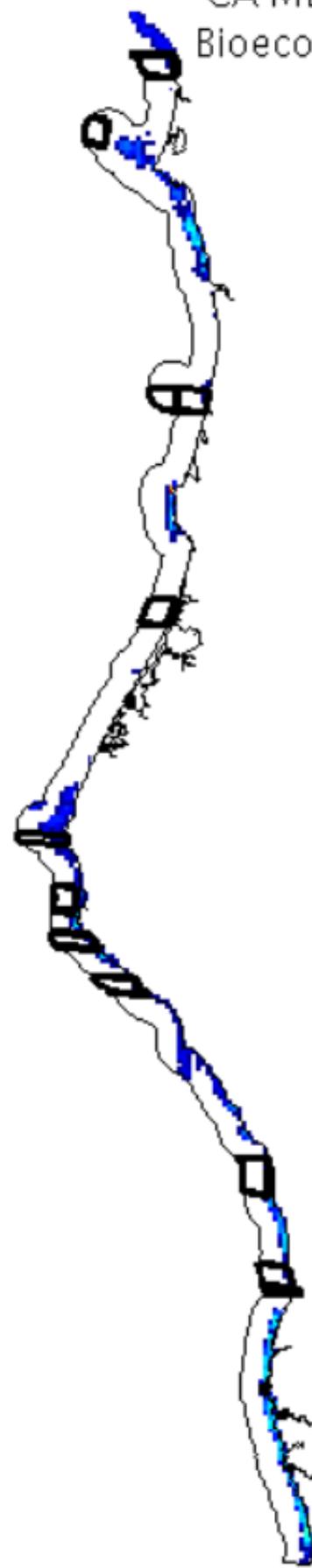
Relative to unfished

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
Cabezon
MSY-type
Fishing effort



Relative to MSY maximum effort

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
Cabezon
MSY-type
Fishing yield



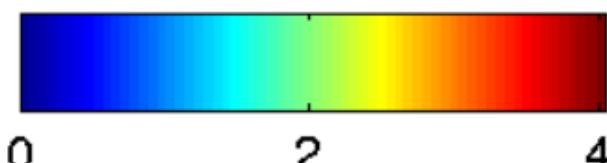
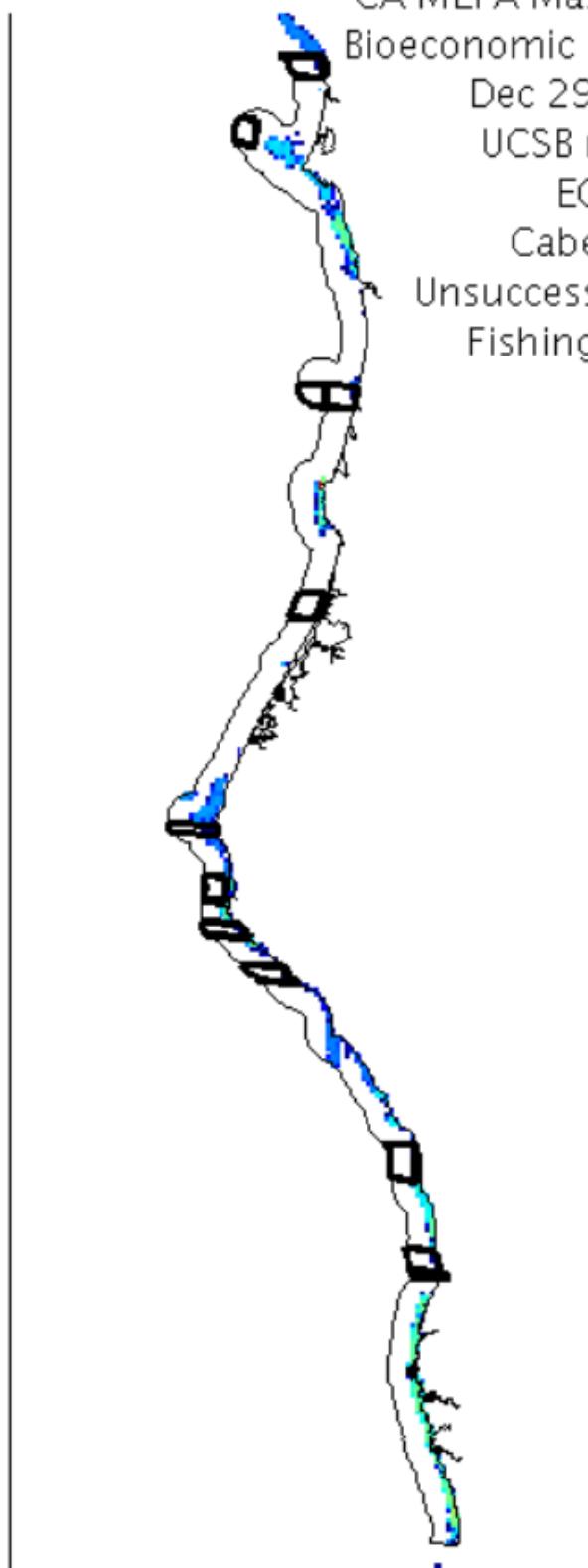
Relative to MSY

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
Cabezon
Unsuccessful Mgmt
Biomass



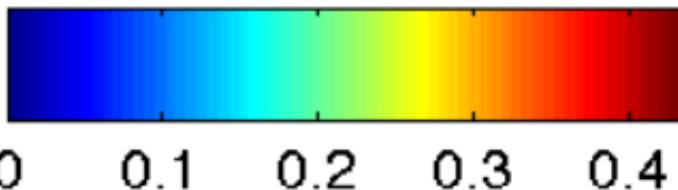
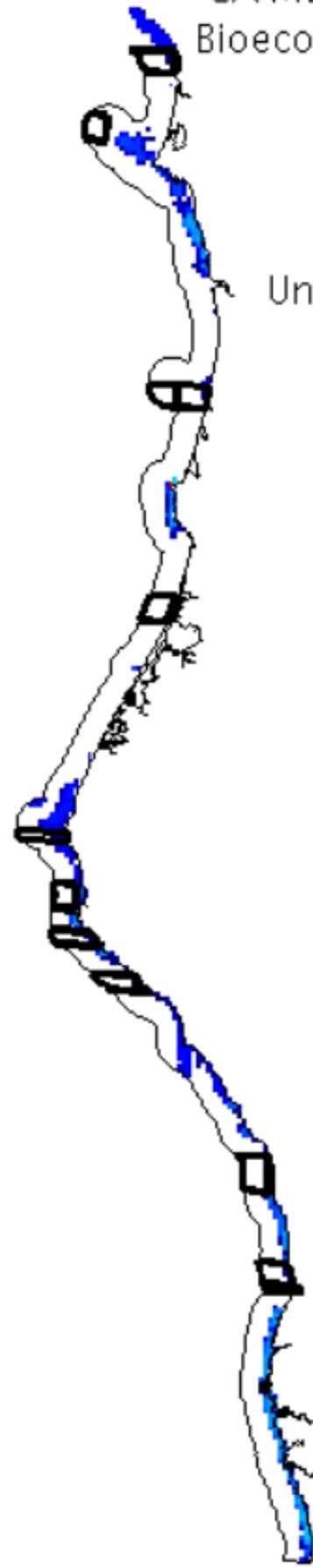
Relative to unfished

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
Cabezon
Unsuccessful Mgmt
Fishing effort



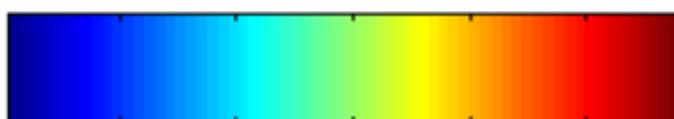
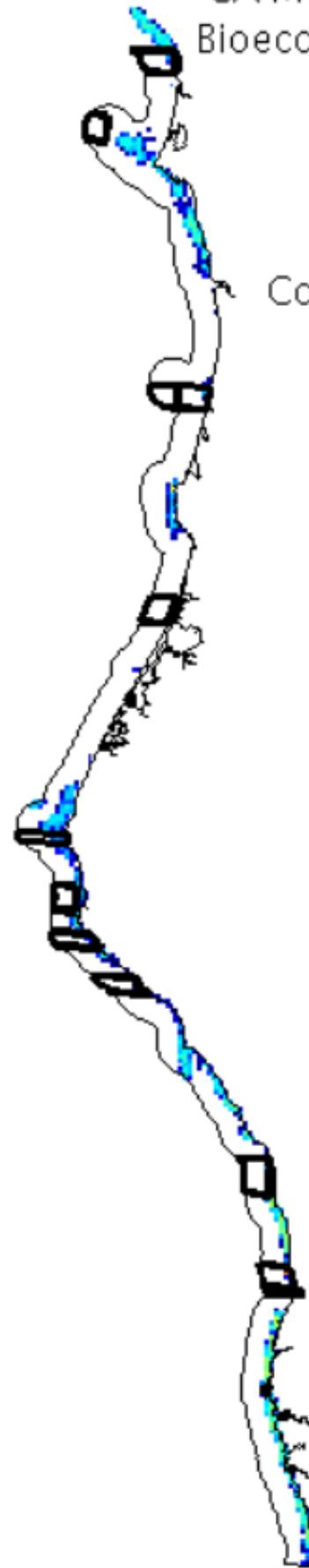
Relative to MSY maximum effort

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
Cabezon
Unsuccessful Mgmt
Fishing yield



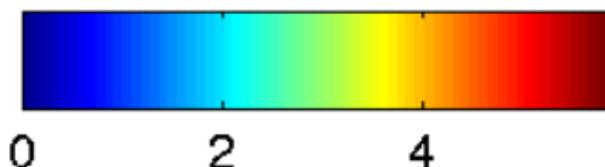
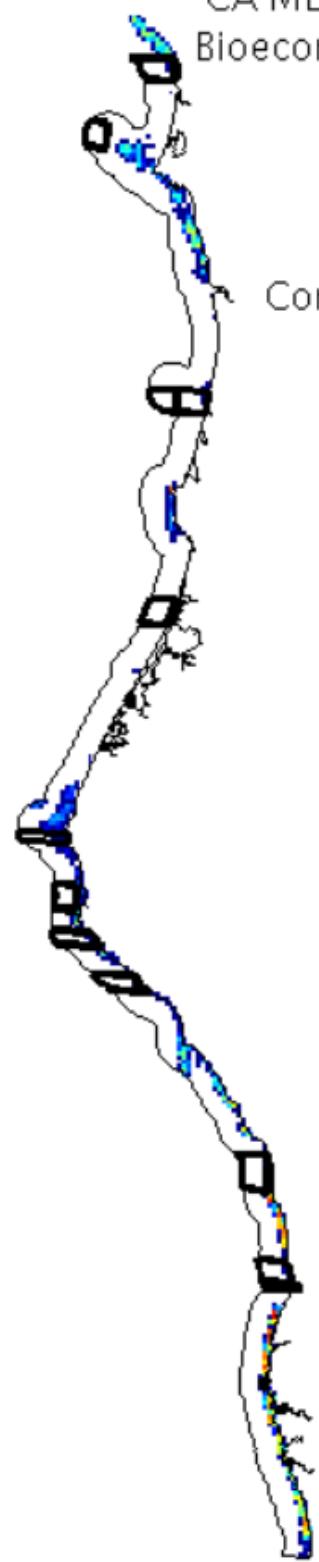
Relative to MSY

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
RedAbalone
Conservative Mgmt
Biomass



Relative to unfished

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
RedAbalone
Conservative Mgmt
Fishing effort



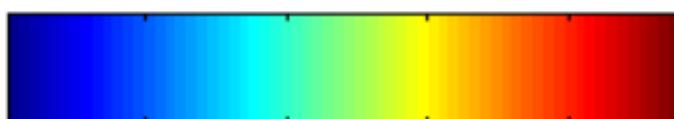
Relative to MSY maximum effort

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
RedAbalone
Conservative Mgmt
Fishing yield



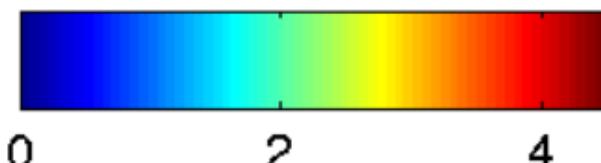
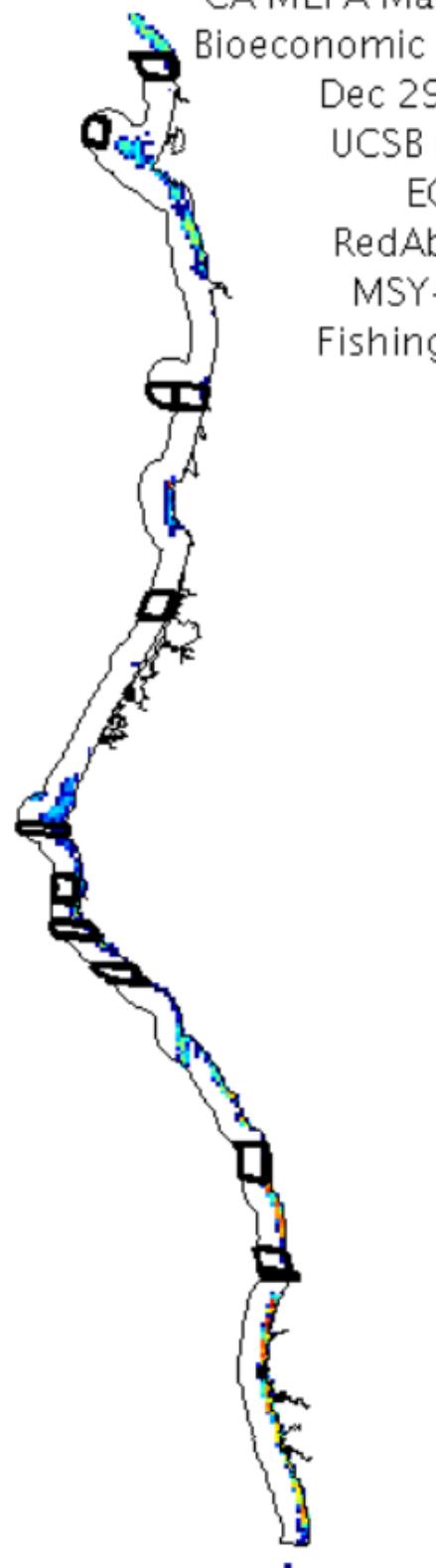
0 0.4 0.8
Relative to MSY

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
RedAbalone
MSY-type
Biomass



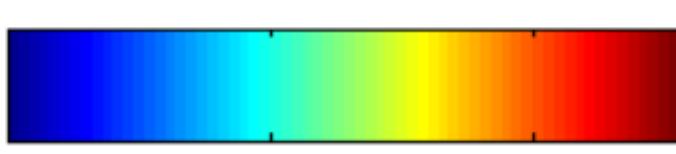
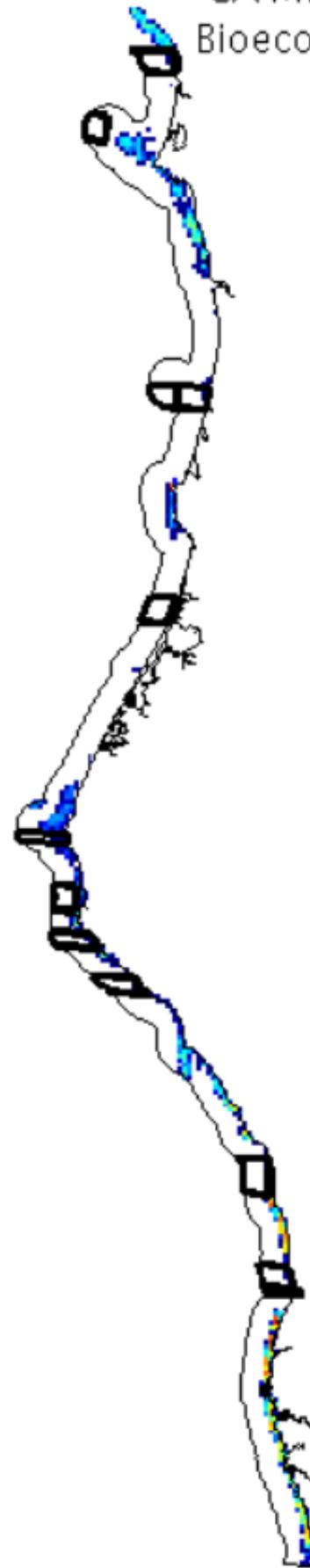
Relative to unfished

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
RedAbalone
MSY-type
Fishing effort



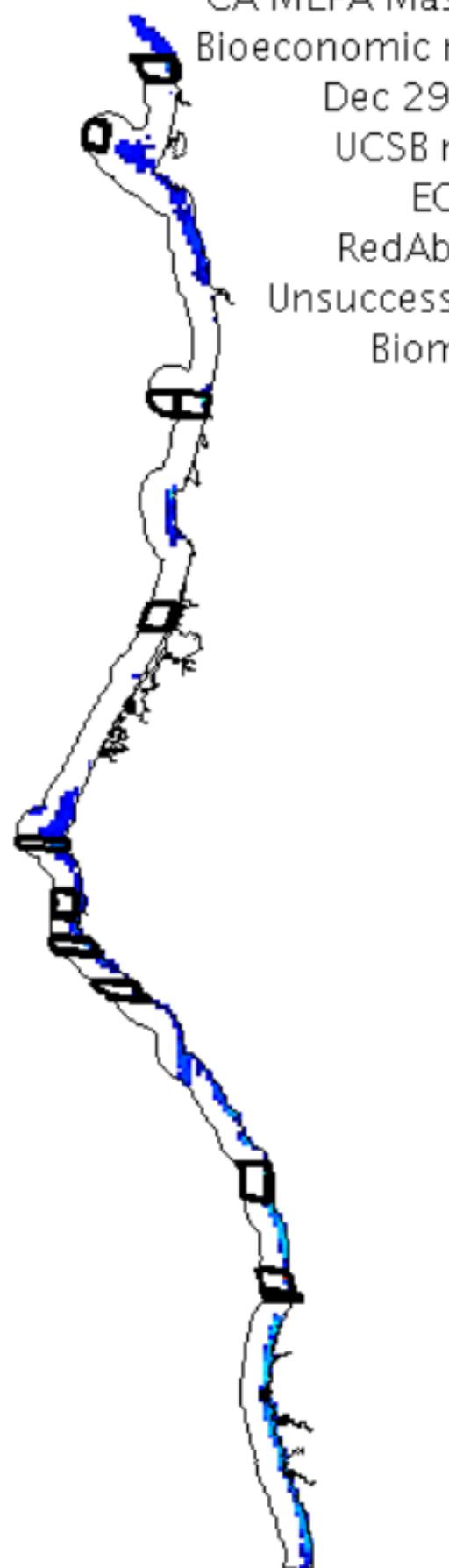
Relative to MSY maximum effort

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
RedAbalone
MSY-type
Fishing yield



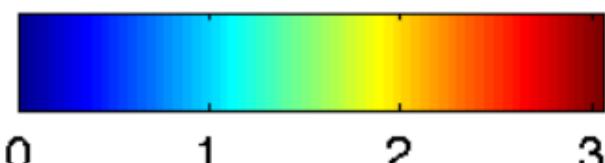
Relative to MSY

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
RedAbalone
Unsuccessful Mgmt
Biomass



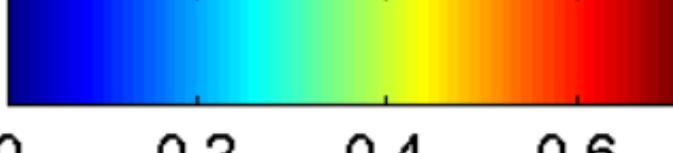
Relative to unfished

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
RedAbalone
Unsuccessful Mgmt
Fishing effort



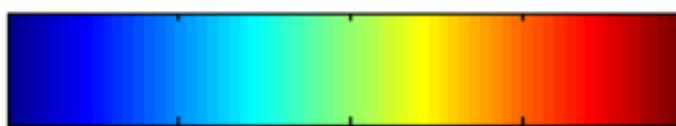
Relative to MSY maximum effort

CA MLPA Master Plan SAT
Bioeconomic model results
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UCSB model
ECA
RedAbalone
Unsuccessful Mgmt
Fishing yield



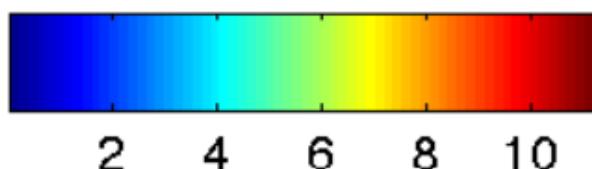
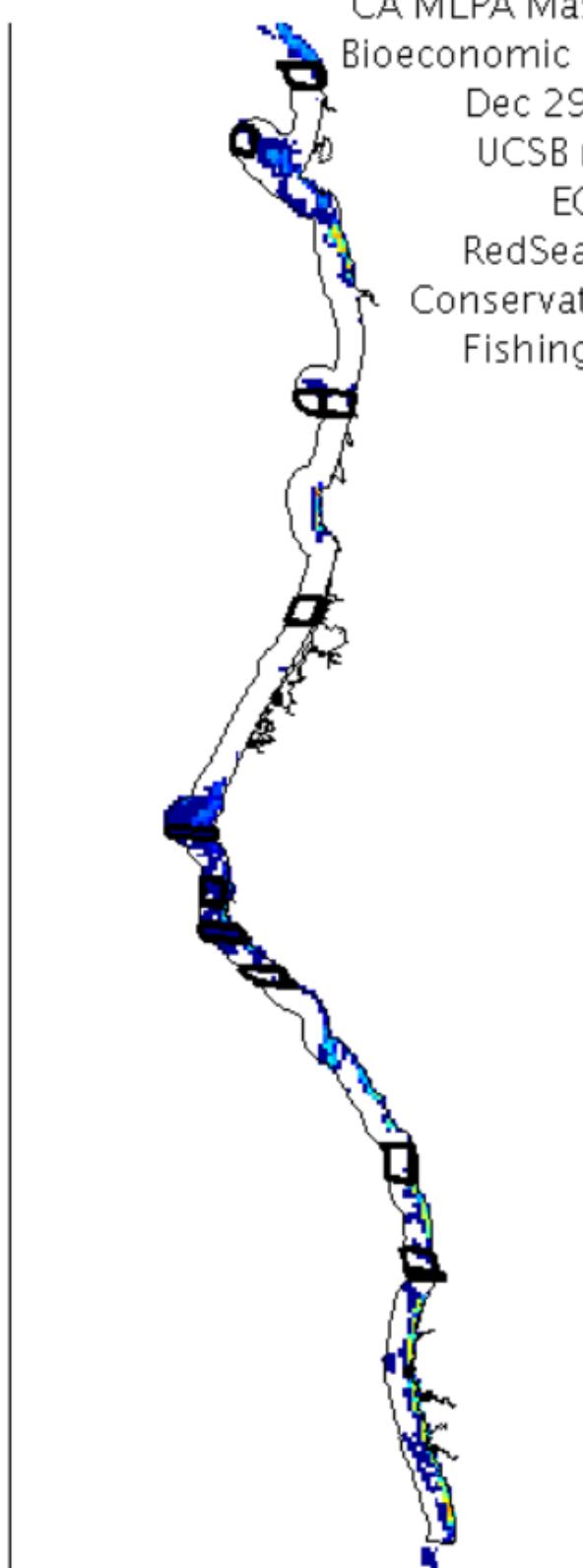
Relative to MSY

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
RedSeaUrchin
Conservative Mgmt
Biomass



Relative to unfished

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
RedSeaUrchin
Conservative Mgmt
Fishing effort



Relative to MSY maximum effort

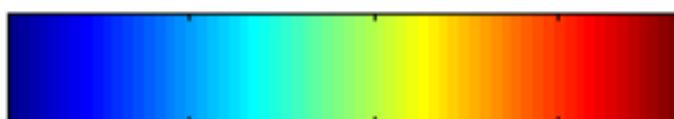
CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
RedSeaUrchin
Conservative Mgmt
Fishing yield



0.4 0.8

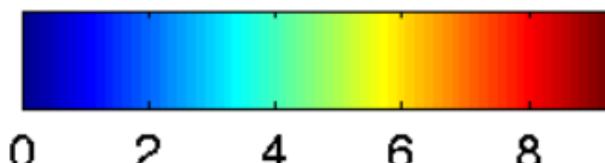
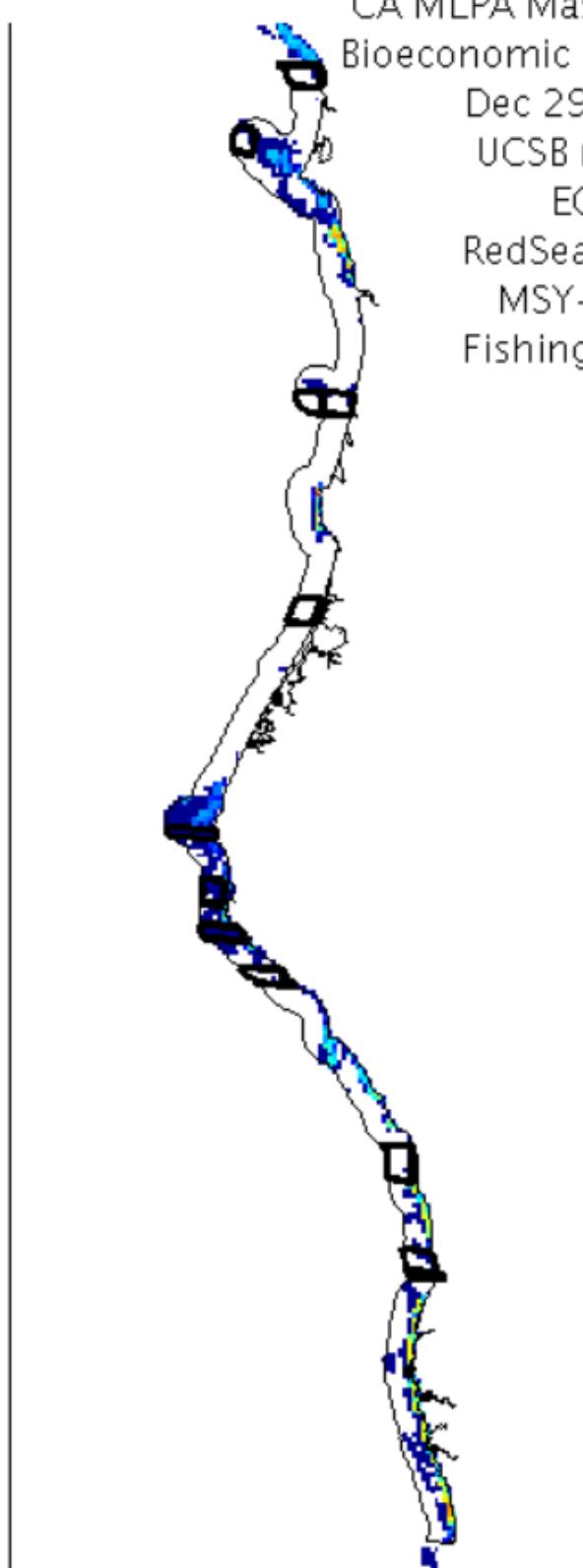
Relative to MSY

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
RedSeaUrchin
MSY-type
Biomass



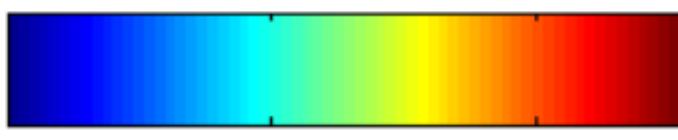
Relative to unfished

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
RedSeaUrchin
MSY-type
Fishing effort



Relative to MSY maximum effort

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
RedSeaUrchin
MSY-type
Fishing yield



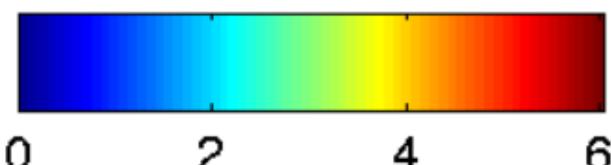
Relative to MSY

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
RedSeaUrchin
Unsuccessful Mgmt
Biomass



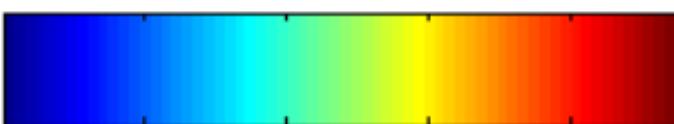
Relative to unfished

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
RedSeaUrchin
Unsuccessful Mgmt
Fishing effort



Relative to MSY maximum effort

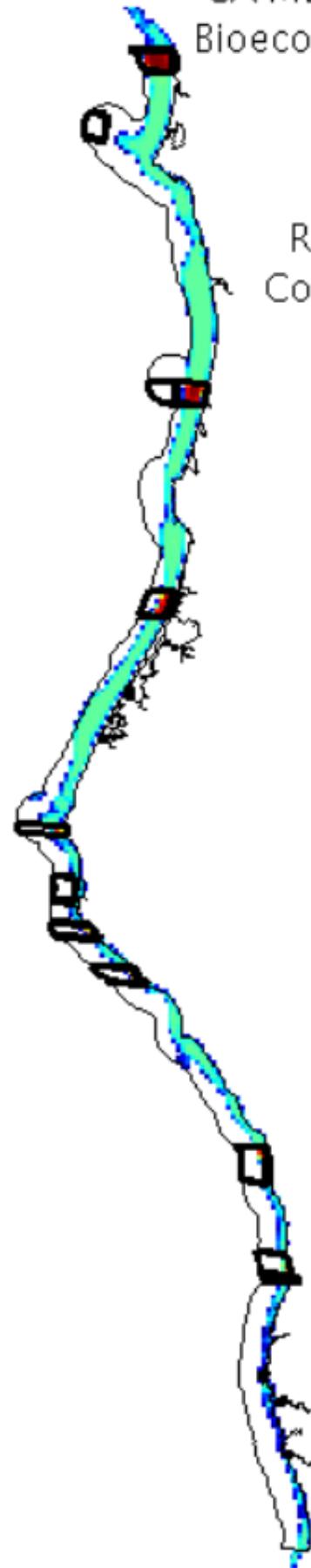
CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
RedSeaUrchin
Unsuccessful Mgmt
Fishing yield



0.2 0.4 0.6 0.8

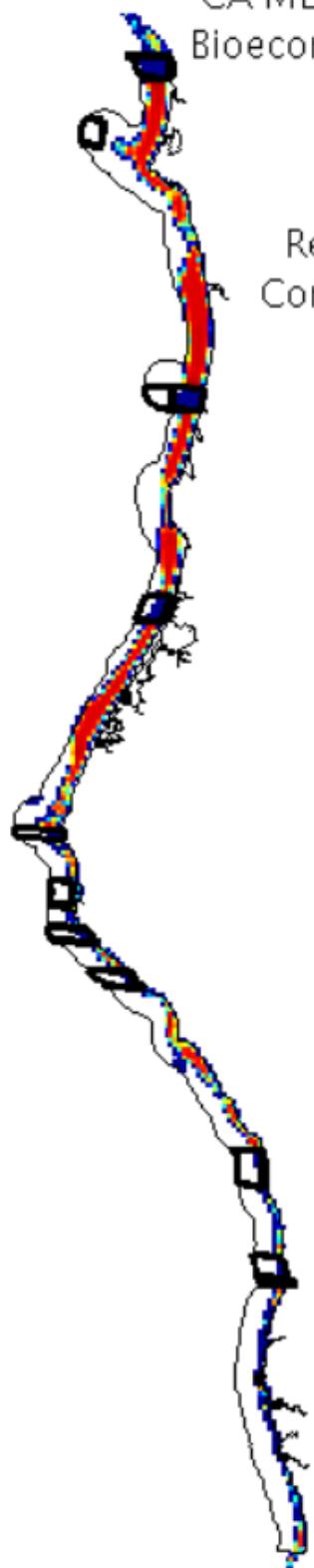
Relative to MSY

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
RedtailSurfperch
Conservative Mgmt
Biomass



Relative to unfished

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
RedtailSurfperch
Conservative Mgmt
Fishing effort



0.5 1 1.5 2 2.5

Relative to MSY maximum effort

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
RedtailSurfperch
Conservative Mgmt
Fishing yield



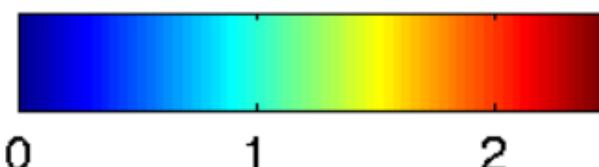
Relative to MSY

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
RedtailSurfperch
MSY-type
Biomass



Relative to unfished

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
RedtailSurfperch
MSY-type
Fishing effort



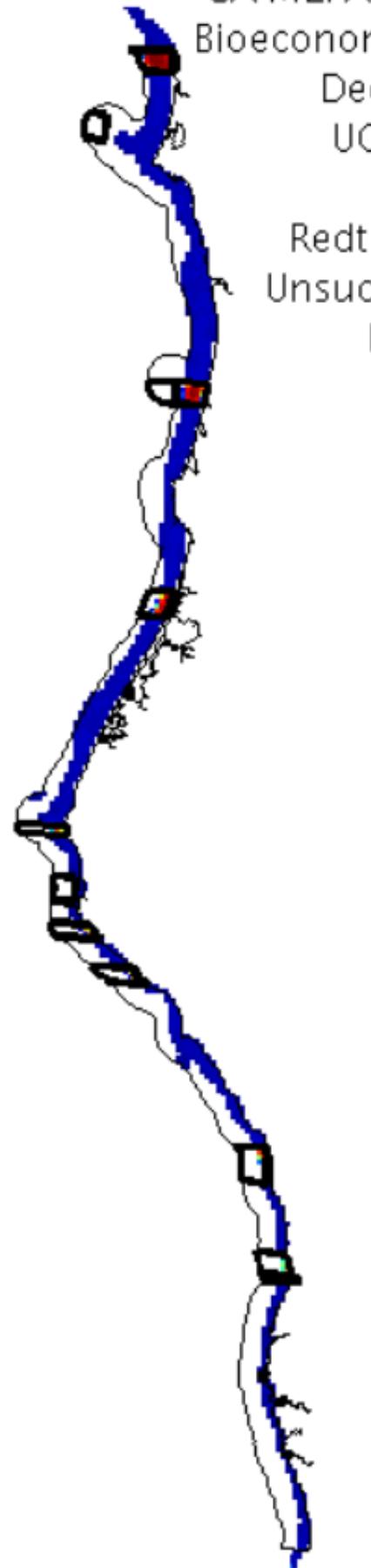
Relative to MSY maximum effort

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
RedtailSurfperch
MSY-type
Fishing yield



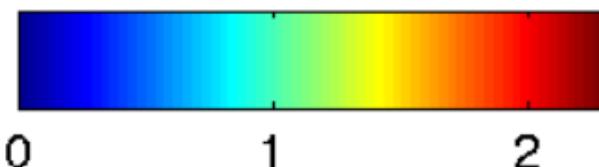
0 0.4 0.8
Relative to MSY

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
RedtailSurfperch
Unsuccessful Mgmt
Biomass



Relative to unfished

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
RedtailSurfperch
Unsuccessful Mgmt
Fishing effort



Relative to MSY maximum effort

CA MLPA Master Plan SAT

Bioeconomic model results

Dec 29, 2010

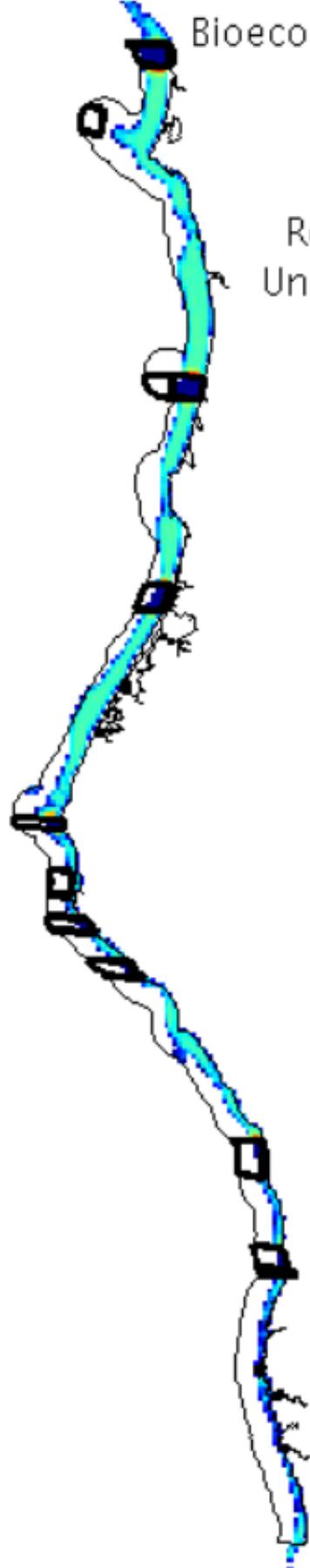
UCSB model

ECA

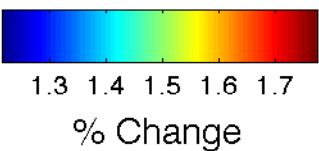
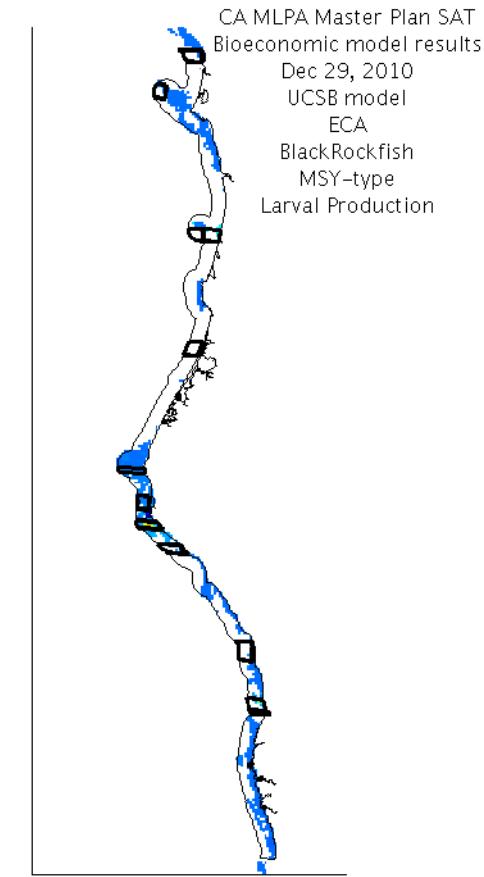
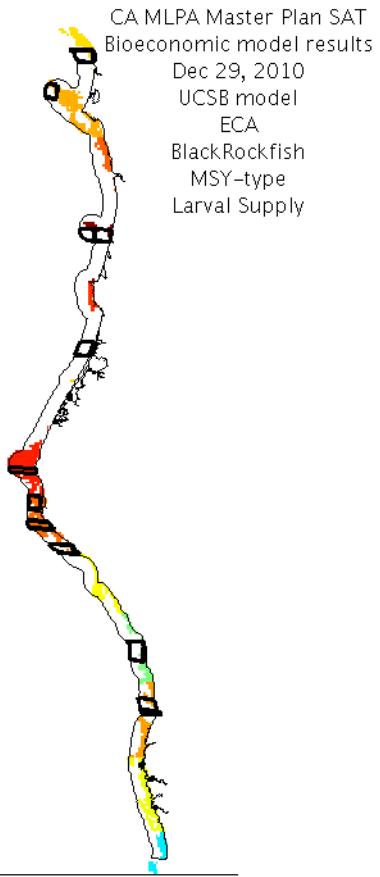
RedtailSurfperch

Unsuccessful Mgmt

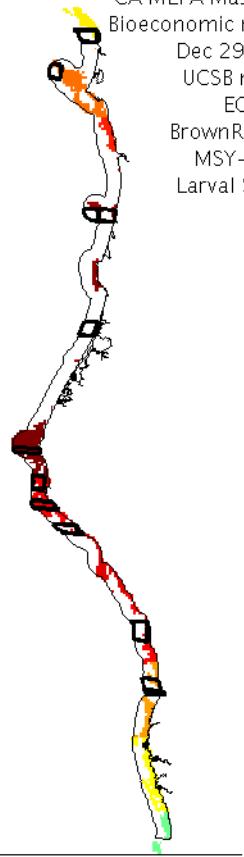
Fishing yield



Relative to MSY



CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
BrownRockfish
MSY-type
Larval Supply



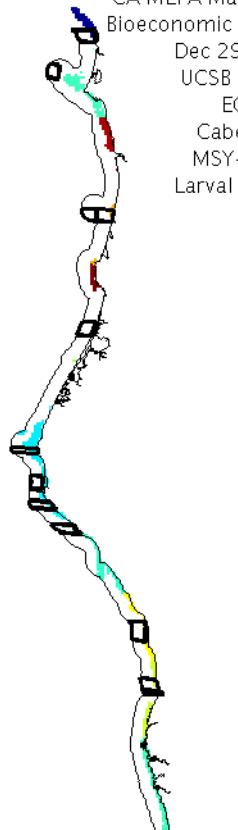
2 3 4
% Change

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
BrownRockfish
MSY-type
Larval Production



0 50 100 150
% Change

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
Cabezon
MSY-type
Larval Supply



2.1 2.2 2.3 2.4

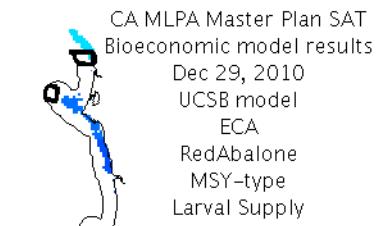
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CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
Cabezon
MSY-type
Larval Production

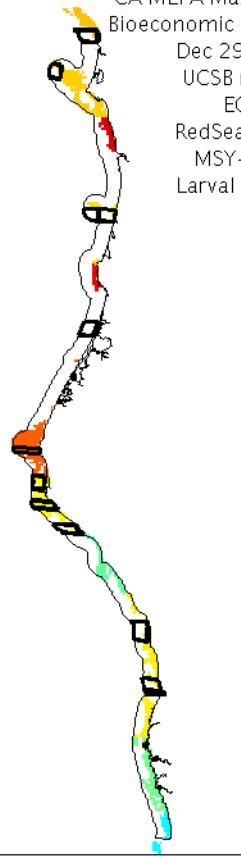


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% Change



CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
RedSeaUrchin
MSY-type
Larval Supply



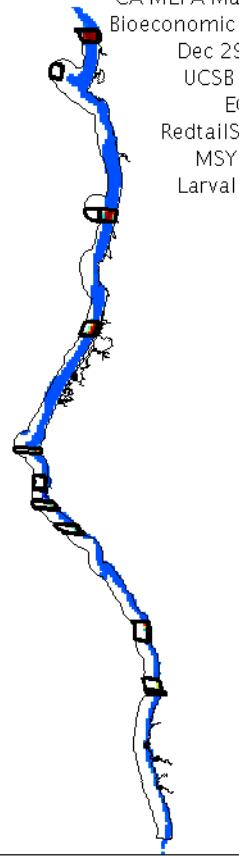
3.8 4 4.2 4.4 4.6
% Change

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
RedSeaUrchin
MSY-type
Larval Production



0 100 200 300
% Change

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
RedtailSurfperch
MSY-type
Larval Supply



% Change

0 100 200

CA MLPA Master Plan SAT
Bioeconomic model results
Dec 29, 2010
UCSB model
ECA
RedtailSurfperch
MSY-type
Larval Production



% Change

0 100 200

